Moss, R			1982	*Research on Nicotine Regulation*	Behavioural Ther. Vol 13 31-46
Moss, RA			1982	*NO ARTICLE AVAILABLE*	
Myersstein, AL			1975	*Immediate Effects of Cigarette Smoking as Related to Different Smoking Habits*	Perceptual and Motor Skills Vol 40 515-523
Nellis, MJ			1980	*Human Smoking Patterns Under Naturalistic and Programmed Laboratory Conditions*	APA, Montreal, 1980
Nemeth-Coslett, R		✓	1986	*Effects of mecamylamine on Human Cigarette Smoking and Subjective Ratings*	Psychopharmacology vol 88 420-425
Nill, R	✓		1986	*The Effects of Different Cigarette Smoke Yields on Puffing and Inhilation: Is the Measurement of Inhilation Volumes Relavent for Smoke Absorption*	Pharmacology, Biochemistry and Behavior Vol 24 587-595
Nill, R	✓		1989	*Separate Effects of Cigarette Smoke Yield and Smoke Taste on Smoking Behavior*	Psychopharmacology vol 99 54-59
Ockene, J			1982	*Comparison of Patterns of Smoking Behavior Change among Smokers in the Multiple Risk Factor Intervention Trial (MRFIT)*	Preventive Medicine Vol 11 621-638
Olive, K			1996	*Changes in Employee Smoking Behavior After Implementation of restrictive Smoking Policies*	Southern Medical Journal Vol 89 699-706
Oyefeso, AO			1991	*Smoking and Type A behavoir*	Scandinavian Journal of Psychology Vol 32 79-81
Peach, H		✓	1986	*Validity of Smokers' Information about Present and Past Cigarette Brands.....*	Thorax vol 41 203-207
Perkins, KA			1992	*Nasal Spray Nicotine Replacement Suppresses Cigarette...*	Clinical Pharmacology and Therapeutics vol 52 627-634
Petitti, DB	✓		1983	*Evidence for Compensation in Smokers of Low-Yield Cigarettes*	International Journal Epidemiology Vol 12 487-489
Pomerleau, C			1987	*Pomerleau of Mecamylamine Pretreatment Increases Subsequent Nicotine...*	Psychopharmacology vol 91 391-393
Pritchard, WS			1996	*Examining the relation between usual-brand nicotine yield, boald cotinine concentration and the nicotine-"ompensation" hypothesis*	Psychopharmacology Vol 124 282-284
Prue, D			1981	*Brandfading: The Effects of Gradual Changes.....*	Behavior Therapy vol 12 400-416
Puustine, P			1987	*Microcomputer-Aided Mesurement of Puff Parameters*	Scandinavian Journal of Clinical and Laboratory Investigation vol 47 655-660
Rawbone, G	✓		1978	*The Analysis of Smoking Parameters: Inhilation and Absorption of Tobacco...*	Smoking Behavior Physiological and Psychological influences
Reeves, N	✓		1995	*The Measurment of Human Smoking Behavir and Influence of Mainstream Smoke.....*	British American Tobacco Co Ltd., Southhampton, U.K.
Rickert, WS			1984	*Estimates of Maximum or Average cigarette tar, nicotine, and Carbon Monoxide yields can be obtained from yields under standard conditions*	Preventive Medicine Vol 15 82-91
Rickert, WS			1981	*Estimating the Hazards of Less Hazardous Cigarettes...*	Journal of Toxicology and Environmental Health vol 7 391-403
Rickert, WS			1983	*A Comparison of the Yields of Tar, Nicotine, and Carbon Monoxide of 36 Brands of Canadian Cigarettes Tested under Three Conditions*	Preventive Medicine Vol 12 682-694
Robb, JH			1986	*NO ARTICLE AVAILABLE*	
Robinson, JC			1984	*Maintain Levels of Nicotine but Reduce Other Smoke...*	Preventive Medicine vol 13 437-445
Robinson, JC	✓		1983	*A Comparative Study of the Amount of ... Part II ..*	British Journal of Addiction vol 78 79-87
Robinson, JC	✓		1982	*A Comparative Study of the Amount of Smoke Absorbed...Part I...*	British Journal of Addiction vol 77 383-397
Robinson, JC			1982	*A Comparitve Study of the Amount of Smoke Absorbed From Low Yield (Less Hazardous) Cigarettes. Part 1 Non Invasive Measures*	British Hournal of Addiction Vol 77 383-397
Robinson, JH			1992	*Psychopharmacological Effects of Smoking a Cigarette With...*	Psychopharmacology vol 108 466-472
Rosa, M			1992	*How the Steady-State Cotinine Concentration in Cigarette Smokers is Directly Related to Nicotine Intake*	Clinical Pharmacology and Therapeutics vol 52 324-329
Rose, J			1997	*Nicotine self-administration in animals and humans: similarities and differences*	Psychopharmacolgy Vol 130 28-40
Rose, J			1989	*Mecamylamine Increases in Nicotine Preference and...*	Pharmacology, Biochemistry, and Behavior vol 32 933-938
Rose, J			1993	*Role of Nicotine Dose and Sensory Cues in The Regulation of Smoke Intake*	Pharmacology, Biochemistry & Behavior vol 44 891-900
Rosenberg, J			1980	*Disposition Kinetics and Effects of Intravenous Nicotine*	Clinical Pharmacology and Therapeutics Oct 1980 517-522
Royce, JM			1997	*Gender, Social Pressure, and Smoking Cessations: The Community Intervention Trial for Smoking Cessation (Commit) at Baseline*	Social Science Medicine Vol 44 359-370
Russell, MAH			1973	*Comparison of Effect on Tobacco Consumtion and Carbon Monoxide Absorption of Changing to High and Low Nicotine Cigarettes*	British Medical Journal Vol. 4 512-516
Russell, MAH			1978	*Cigarette Smoking: A Dependence of High-Nicotine Boli*	Drug Metabolism Review Vol 8 29-57
Russell, MAH			1990	*NO ARTICLE AVAILABLE*	
Russell, MAH			1980	*Smokers' Response to Shortened Cigarettes, Dose Reduction Without Dilution of Tobacco Smoke*	Clinical Pharmacology and Therapeutics Vol 27 210-218
Russell, MAH			1980	*Relation of nicotine yield of cigarettes to Blood Nicotine Concentrations in Smokers*	British Medical Journal, April 5, 1980 972-976
Russell, MAH			1986	*Reduction of Tar, Nicotine and Carbon Monoxide Intake In Low Tar Smokers*	Journal of Epidemiology and Community Health vol 40 80-85
Russell, MAH			1982	*Long-Term Switching to Low-ar Low Nicotine Cigarettes*	British Medical Journal of Addiction vol 77 145-158
Russell, MAH				*Nicotine intake and its control over smoking*	
Russell, MAH			1989	*Nicotine and the Self-regulation of smoke ntake*	Nicotine, Smoking, and the Low Tar Programme (Symposium)
Schachter, S			1978	*Pharmacological and Psychocological Determinants of Smoking*	Annals of Internal Medicine Vol 88 104-114
Scherer, G			1999	*NO ARTICLE AVAILABLE*	
Stephen, A				*Estimating the extent of compensatory smoking*	
Stepney, R			1980	*The Consumption of Cigarettes of Reduced Tar and Nicotine Delivery*	British Journal of Addiction Vol 75 81-88
Stolerman, IP			1973	*Influencing Cigarette Smoking With Nicotine Antagonist*	Psychopharmacology vol 28 247-259
Sutton, SR			1978	*Adjustment of Smokers to dilution of tobacco Smoke by Ventilated Cigarette Holders*	Clinical Pharmacology and Therapeutics Vol 24 395-405
Sutton, SR		✓	1982	*Relationship Between Cigarette Yields, Puffing Patterns, and Smoke Intake: Evidence for Tar Compensation?*	British Medical Journal vol 285 600-603
Swan, G			1997	*Behavior Genetic Investigations of Cigarette Smoking and Related Issues in Twins*	Handbook of Psychiatric Genetics p. 387-406
Sweeney, C			1998	*Effect of Filter Vent Blocking on Carbon Monoxide Exposure From Selected Lower Tar Cigarette Brands*	Pharmacology Biochemistry and Behavior Vl 63 167-173
Tricker, Anthony				*Genetic Factors in nicotine biomarker use*	Worldwide Scientific Affairs - Philip Morris Europe CH2003 Neuchatel

Source: https://www.industrydocuments.ucsf.edu/docs/spnj0001

1999 INVENTORY OF ARTICLES				
Author		Date Published	Title	Publication
Adlkofer, F	✓	1989	*Consistency of Nicotine Intake in Smokers of Cigarettes with Varying Nicotine Yields*	Nicotine, Smoking nad the Low Tar Programme eds. N. Wald and F. Fr
Ahijevych, K		1999	*Smoke Constituent Exposure and Stage of Change in Black and White Women Cigaarette Smokers*	Addictive Behaviors Vol 24 115-120
Andersson, G		1997	*The influence of cigarette consumption and smoking machine yields of tar and nicotine n the nicotine uptake and oral mucosal lesions in smokers*	Journal of Oral Pathology and Medicine Vol 26 117-123
Armitage, AK		1970	*Absorption of Nicotine in Cigarette and Cigar Smoke through the Oral Mucosa*	Nature Vol 226 1231-1232
Armitage, AK		1988	*Evaluation of a Low to Middle Tar/Medium Nicotine Cigarette Designed to Maintin Nicotine Delivery to the Smoker*	Psychopharmacology vol 96 447-453
Ashton, H	✓	✓ 1970	*Puffing Frequency and Nicotine Intake in Cigarette Smokers*	British Medical Journal Vol 3 679-681
Ashton, H	✓	1979	*Self-titration by cigarette smokers*	British Medical Journal Vol 2 357-360
Battig, K	✓	1982	*Smoke Yield of Cigarettes and Puffing Behavior in Men and Women*	Psychopharmacology vol 76 139-148
Behm, FM		1994	*Reducing Craving for Cigarettes While Decreasing Smoke Intake Using Capaicin-Enhanced Low Tar Cigarettes*	Experimental and Clinical Psychopharmacology Vol. 2 143-153
Benowitz, NL		1984	*Daily Intake of Nicotine during cigarette smoking*	Clinical Pharmacology and Therapeutics Vol. 35 499-504
Benowitz, NL		1985	*Is there a Future for Lower-Tar-Yield Cigarettes*	The Lancet Vol 2 1111-1114
Benowitz, NL	✓	1982	*Interindividual Variability in the Metabolism and Cardiovascular Effects of Nicotine in Man*	Journal of Pharmacology and Experimental Therapeutics Vol 221 368-3
Benowitz, NL		1985	*Nicotine Renal Excretion Rate influences Nicotine…*	Journal of Pharmacology and Experimental Therapeutics vol 234 153-1
Benowitz, NL		1988	*Nicotine Absorption and Cardiovascular Effects With Smokeless Tobacco Use…*	Clinical Pharmacology and Therapeutics July 1988 23-28
Benowitz, NL		1986	*Influence of Smoking Fewer Cigarettes on Exposure to Tar, Nicotine, and Carbon Monoxide*	New England Journal of Medicine vol 315 1310-1313
Benowitz, NL		1986	*Reduced Tar, Nicotine, and Carbon Monoxide Exposure While Smoking Ultralow-but not Low-Yield Cigarettes*	JAMA vol 256 241-246
Benowitz, NL		1993	*Nicotine Metabolic Profile in Man: Comparison of Cigarette Smoking and Transdermal Nicotine*	
Benowitz, NL		1983	*Smokers of Low-Yield Cigarettes Do Not Consume Less Nicotine*	The New England Journal of Medicine vol 309 139-142
Boren, J		1990	*Preference Among Research Cigarettes Varying…*	Pharmacology, Biochemistry and Behavior vol 36 191-193
Bridges, RB		1990	*Population Characteristics and Cigarette Yield as Determinants of Smoke Exposure*	Pharmacology Biochemistry and Behavoir Vi 37 17-28
Bridges, RB		1990	*Puffing Topography as a Determinant of Smoke Exposure*	Pharmacology, Biochemistry, and Behavior Vol 37 29-39
Bridges, RB		1986	*Smoking History, Cigarette Yield and Smoking Behavior as Determinants of Smoke Exposure*	European Journal of Respitory Diseases Supplement Vol 146 129-137
Brigham, J		1994	*Effects of a Restricted Work Site Smking Policy on Employess Who Smoke*	American Journal Of Public Health Vol 84 773-778
Brown, RA		1981	*Effects of Monitored Nicotine fading and anxiety management training on smoking reduction*	Addictive Behaviors Vol 6 301-305
Buring, T		1989	*Can across treatment changes in cumulatiove puff duration predict treatment outcome during nicotine fading*	Addictive Behavior Vol 14 72-85
Buring, T		1983	*Alveolar Carbon Monoxide: The relative Contributions of Daily Cigarette Rate, Cigarette Brand, and Smoking Topography*	Addictive Behavior Vol 8 23-26
Butschky, MF		1995	*Smoking Without Nicotine Delivery Decreases…*	Pharmacology, Biochemistry, and Behavior vol 50 91-96
Byrd, GD	✓	1995	*Comparison of Measured and FTC-Predicted nicotine uptake in smokers*	Psychopharmacology Vol 122 95-103
Byrd, GD	✓	1996	*A Further Study of FTC Yield and Nicotine Absorption in Smokers*	Psychopharmacology vol 139 291-299
Chamberlain, AT	✓	1985	*Nicotine and Cigarette Smoking: An Alternative Hypothesis*	Medical Hypothesis Vol 17 285-297
Cherek, DR		1981	*Effects of Ammonium Chloride on Urinary ph and …*	Clinical Pharmacology and Therapeutics vol 29 762-770
Cherek, DR		1982	*Effects of Increasing Urinary ph on Cigarette Smoking*	Clinical Pharmacology and Therapeutics vol 32 253-260
Coburn, R		1970	*Endogenous Carbon Monoxide Production*	The New England Journal Of Medicine Vol 282 207-209
Coultas, D	✓	✓ 1993	*Cigarette Yields of Tar and Nicotine and Markers of Exposure to Tobacco Smoke*	American Review of Respitory Diseases Vol 148 435-440
DeGrandpre, RJ		1992	*Behavioral economics of Drug Self-Administration*	Psychopharmacology Vol 108 1-10
Derby, C		1994	*Characteristics of smokers who attempt to quit and of those who recently succeeded*	American Journal of Preventive Medicine Vol 10 327-334
Fiding, N	✓	✓ 1987	*Machine smoking results compared to human uptake ofcigarette smoke*	International Journal of Clinical Pharmacology, Therapy, and Toxic. Vol
Djordjevic, MV		1995	*Self-Regulation of Smoking Intensity. Smoke Yields of the low-nicotine low-tar cigarettes*	Carcinogenesis Vol 16 2015-2021
Doolittle, DJ		1987	*Urine Mutegenicity as a Measure of Exposure to Tar*	JAMA Vol 257 483
Dyakonov, J		1999	*Smolder of Cellulosic Fabrics*	Journal of Fire Sciences Vol 17 71-85
Ebert, RV		1983	*Effect of Nicotine Chewing Gum on Plasma Nicotine Levels of Cigarette Smokers*	Clinical Pharmacology and Therapeutics April 1984 495-498
Ebert, RV		1984	*Effect of nicotine chewing gum on plasma nicotine levels of cigarette smoers*	Clinical Pharmacology and Therapeutics Vol 35 495-498
Ebert, RV		1983	*Amount of Nicotine and Carbon Monoxide Inhaled by Smokers of Low-Tar, Low-Nicotine Cigarettes*	JAMA vol 250 2840-2842
Edwards, KL		1995	*Evidence for genetic influences on smoking in adult women twins*	Clinical Genetics Vol 47 236-244
Fagerstrom, KO		1982	*Effects of a Nicotine-Enriched Cigarette on Nicotine Titration Daily Cigarette Consumption, and Levels of Carbon Monoxide, Cotinine, and Nicotine*	Psychopharmacology vol 77: 164-167
Fagerstrom, KO		1981	*Compensation and Effective Smoking By Different Nicotine…*	Addicive Behaviors vol 6 331-336
Feyerabend, C		1978	*Effect of Urinary PH and Nicotine Excretion Rate onPlasma Nicotine During Cigarette Smoking and Chewing Nicotine Gum*	British Journal of Clinical Pharmacology Vol 5 293-297
Finnegan, JK		1945	*The Role of Nicotine In the Cigarette Habit*	Science Vol 102 94-96
Folsom, A		1984	*Consumption of "Low-Yield" Cigarettes: Its Frequency and Relationship to Serum Thiocyanate*	American Journal Of Public Health Vol 74 564-568
Foulds, J		1992	*Effect of Transdermal Nicotine Patches on Cigarette…*	Psychopharmacology vol 106 421-427

PM3001501706

Source: https://www.industrydocuments.ucsf.edu/docs/spnj0001

1999 INVENTORY OF ARTICLES		
Author	Date Published	Title	Publication
Adlkofer, F	1989	*Consistency of Nicotine Intake in Smokers of Cigarettes with Varying Nicotine Yields*	Nicotine, Smoking nad the Low Tar Programme eds. N.
Ahijevych, K	1999	*Smoke Constituent Exposure and Stage of Change in Black and White Women Cigasrette Smokers*	Addictive Behaviors Vol 24 115-120
Andersson, G	1997	*The influence of cigarette consumption and smoking machine yields of tar and nicotine n the nicotine uptake and oral mucosal lesions in smokers*	Journal of Oral Pathology and Medicine Vol 26 117-123
Armitage, AK	1970	*Absorption of Nicotine in Cigarette and Cigar Smoke through the Oral Mucosa*	Nature Vol 226 1231-1232
Armitage, AK	1988	*Evaluation of a Low to Middle Tar/Medium Nicotine Cigarette Designed to Maintin Nicotine Delivery to the Smoker*	Psychopharmacology vol 96 447-453
Ashton, H	1970	*Puffing Frequency and Nicotine Intake in Cigarette Smokers*	British Medical Journal Vol 3 679-681
Ashton, H	1979	*Self-titration by cigarette smokers*	British Medical Journal Vol 2 357-360
Battig, K	1982	*Smoke Yield of Cigarettes and Puffing Behavior in Men and Women*	Psychopharmacology vol 76 139-148
Behm, FM	1994	*Reducing Craving for Cigarettes While Decreasing Smoke Intake Using Capsicin-Enhanced Low Tar Cigarettes*	Experimental and Clinical Psychopharmacology Vol. 2 1
Benowitz, NL	1984	*Daily Intake of Nicotine during cigarette smoking*	Clinical Pharmacology and Therapeutics Vol. 35 499-50
Benowitz, NL	1985	*Is there a Future for Lower-Tar-Yield Cigarettes*	The Lancet Vol 2 1111-1114
Benowitz, NL	1982	*Interindividual Variability in the Metabolism and Cardiovascular Effects of Nicotine in Man*	Journal of Pharmacology and Experimental Therapeutic
Benowitz, NL	1985	*Nicotine Renal Excretion Rate Influences Nicotine...*	Journal of Pharmacology and Experimental Therapeutic
Benowitz, NL	1988	*Nicotine Absorption and Cardiovascular Effects With Smokeless Tobacco Use...*	Clinical Pharmacology and Therapeutics July 1988 23-2
Benowitz, NL	1986	*Influence of Smoking Fewer Cigarettes on Exposure to Tar, Nicotine, and Carbon Monoxide*	New England Journal of Medicine vol 315 1310-1313
Benowitz, NL	1986	*Reduced Tar, Nicotine, and Carbon Monoxide Exposure While Smoking Ultralow-but not Low-Yield Cigarettes*	JAMA vol 256 241-246
Benowitz, NL	1993	*Nicotine Metabolic Profile in Man: Comparison of Cigarette Smoking and Transdermal Nicotine*	
Benowitz, NL	1983	*Smokers of Low-Yield Cigarettes Do Not Consume Less Nicotine*	The New England Journal of Medicine vol 309 139-142
Boren, J	1990	*Preference Among Research Cigarettes Varying...*	Pharmacology, Biochemistry and Behavior vol 36 191-19
Bridges, RB	1990	*Population Characteristics and Cigarette Yield as Determinants of Smoke Exposure*	Pharmacology Biochemistry and Behavor Vl 37 17-28
Bridges, RB	1990	*Puffing Topography as a Determinant of Smoke Exposure*	Pharmacology, Biochemistry, and Behavior Vol 37 29-39
Bridges, RB	1986	*Smoking History, Cigarette Yield and Smoking Behavior as Determinants of Smoke Exposure*	European Journal of Respitory Diseases Supplement Vo
Brigham, J	1994	*Effects of a Restricted Work Site Smking Policy on Employess Who Smoke*	American Journal Of Public Health Vol 84 773-778
Brown, RA	1981	*Effects of Monitored Nicotine fading and anxiety management training on smoking reduction*	Addictive Behaviors Vol 6 301-305
Burling, T	1989	*Can across treatment changes in cumulatiove puff duration predict treatment outcome during nicotine fading*	Addictive Behavior Vol 14 72-85
Burling, T	1983	*Alveolar Carbon Monoxide: The relative Contributions of Daily Cigarette Rate, Cigarette Brand, and Smoking Topography*	Addictive Behavior Vol 8 23-26
Butschky, MF	1995	*Smoking Without Nicotine Delivery Decreases...*	Pharmacology, Biochemistry, and Behavior vol 50 91-96
Byrd, GD	1995	*Comparison of Measured and FTC-Predicted nicotine uptake in smokers*	Psychopharmacology Vol 122 95-103
Byrd, GD	1998	*A Further Study of FTC Yield and Nicotine Absorption in Smokers*	Psychopharmacology vol 139 291-299
Chamberlan, AT	1985	*Nicotine and Cigarette Smoking: An Alternative Hypothesis*	Medical Hypothesis Vol 17 285-297
Cherek, DR	1981	*Effects of Ammonium Chloride on Urinary ph and ...*	Clinical Pharmacology and Therapeutics vol 29 762-770
Cherek, DR	1982	*Effects of Increasing Urinary ph on Cigarette Smoking*	Clinical Pharmacology and Therapeutics vol 32 253-260
Coburn, R	1970	*Endogenous Carbon Monoxide Production*	The New England Journal Of Medicine Vol 282 207-209
Coultas, D	1993	*Cigarette Yields of Tar and Nicotine and Markers of Exposure to Tobacco Smoke*	American Review of Respitory Diseases Vol 148 435-44
DeGrandpre, RJ	1992	*Behavioral economics of Drug Self-Administration*	Psychopharmacology Vol 108 1-10
Derby, C	1994	*Characteristics of smokers who attempt to quit and of those who recently succeeded*	American Journal of Preventive Medicine Vol 10 327-33
Diding, N	1987	*Machine smoking results compared to human uptake ofcigarette smoke*	International Journal of Clinical Pharmacology, Therapy,
Djordjevic, MV	1995	*Self Regulation of Smoking intensity. Smoke Yields of the low-nicotine low-tar cigarettes*	Carcinogenesis Vol 16 2015-2021
Doolittle, DJ	1987	*Urine Mutagenicity as a Measure of Exposure to Tar*	JAMA Vol 257 483
Dyakonov, J	1999	*Smolder of Celluiosic Fabrics*	Journal of Fire Sciences Vol 17 71-85
Ebert, RV	1983	*Effect of Nicotine Chewing Gum on Plasma Nicotine Levels of Cigarette Smokers*	Clinical Pharmacology and Therapeutics April 1984 495-
Ebert, RV	1984	*Effect of nicotine chewing gum on plasma nicotine levels of cigarette smoers*	Clinical Pharmacology and Therapeutics Vol 35 495-498
Ebert, RV	1983	*Amount of Nicotine and Carbon Monoxide Inhaled by Smokers of Low-Tar, Low-Nicotine Cigarettes*	JAMA vol 250 2840-2842
Edwards, KL	1995	*Evidence for genetic influences on smoking in adult women twins*	Clinical Genetics Vol 47 236-244
Fagerstrom, KO	1982	*Effects of a Nicotine-Enriched Cigarette on Nicotine Titration Daily Cigarette Consumption, and Levels of Carbon Monoxide, Cotinine, and Nicotine*	Psychopharmacology vol 77: 164-167
Fagerstrom, KO	1981	*Compensation and Effective Smoking By Different Nicotine...*	Addictive Behaviors vol 6 331-336
Feyerabend, C	1978	*Effect of Urinary PH and Nicotine Excretion Rate onPlasma Nicotine During Cigarette Smoking and Chewing Nicotine Gum*	British Journal of Clinical Pharmacology Vol 5 293-297
Finnegan, JK	1945	*The Role of Nicotine In the Cigarette Habit*	Science Vol 102 94-96
Folsom, A	1984	*Consumption of "Low-Yield" Cigarettes: Its Frequency and Relationship to Serum Thiocyanate*	American Journal Of Public Health Vol 74 564-568
Foulds, J	1992	*Effect of Transdermal Nicotine Patches on Cigarette...*	Psychopharmacology vol 106 421-427

PM3001501707

Source: https://www.industrydocuments.ucsf.edu/docs/spnj0001